

CLAIMS

Having described my invention in such terms as to enable those skilled in the art to understand and practice it, and having identified the presently preferred embodiments thereof,

I Claim:

- Sub B1* *13* *1*
1. A Computer, including Computer Components, and a keyboard, including Keyboard Components, for inputting data, said keyboard including
 - a. a keyboard section structure, and
 - b. a plurality of keys,in which the claimed improvement includes Computer Components other than Keyboard Components interleaved between said keys.

2. A Computer, including Computer Components, and a keyboard, including Keyboard Components, for inputting data, said keyboard including

a. a keyboard section structure, and
b. a plurality of keys, including at least one Bounding Key Set, each key within said plurality of keys including

- i. a Key Cap which is used to activate said key, and
- ii. switch means associated with said key,
- c. a Section Key Space,
- d. a Section Capless Key Space,
- e. a Section Undepressed Key Space, and
- f. A Section Undepressed Key Capless Key Space.

in which the claimed improvement includes means for placing some portion of said Computer Components other than Keyboard Components within said Section Key Space of said keyboard.

3. A keyboard of the type of Claim 1, including for placing portions of said Computer Components other than Keyboard Components within said Section Capless Key Space of said keyboard.

4. A keyboard of the type of Claim 1, including for placing portions of said Computer Components other than Keyboard Components within said Section Undepressed Key Space of said keyboard.

5. A keyboard of the type of Claim 1, including for placing portions of said Computer Components other than Keyboard Components within said Section Undepressed Key Capless Space of said keyboard

6. A Computer, including Computer Components, and a keyboard, including Keyboard Components, for inputting data, said keyboard including

- a. a keyboard section structure, and
- b. a plurality of keys, including at least one BOUNDING KEY SET, each key within said plurality of keys including
 - i. a Key Cap which is used to activate said key, and
 - ii. switch means associated with said key,
- c. at least one Bounding Key Set Space, and
- d. at least one Bounding Key Set Capless Space,
- e. At least one Bounding Key Set Undepressed Key Space,
- f. At least one Bounding Key Set Undepressed Key Capless Space,

in which the claimed improvement includes means for placing portions of said Computer Components other than Keyboard Components within said Bounding Key Set Space of said Keyboard.

7. A keyboard of the type of Claim 9, including means for placing portions of said Computer Components other than Keyboard Components within said Bounding Key Set Capless Space of said keyboard.

8. A keyboard of the type of Claim 9, including means for placing portions of said Computer Components other than Keyboard Components within said Bounding Key Set Undepressed Key Space of said keyboard.

At least one

9. A keyboard of the type of Claim 9, including means for placing portions of said Computer Components other than Keyboard Components within said Bounding Key Set Undepressed Key Capless Space of said keyboard.